

FIGURE 1

**H.A.T.S. - Patient Information**

Reset Color

Patient Name

Age  Gender

Missing Teeth

Malformed Teeth

Doctor or Staff Performing Analysis

**NOTE:**  
If a tooth is malformed or missing, it is recommended that a "zero" be entered into the analysis. The resulting correction necessary will indicate the size of the replacement tooth or teeth necessary to eliminate the discrepancy.

Figure 2.A

**H.A.T.S. - Patient Information**

Reset Color

Pa

Age  Gender

Miss

Malformed Teeth

Doctor or Staff Performing Analysis

**NOTE:**  
If a tooth is malformed or missing, it is recommended that a "zero" be entered into the analysis. The resulting correction necessary will indicate the size of the replacement tooth or teeth necessary to eliminate the discrepancy.

Figure 2.B

**H.A.T.S.**

Reset

Analysis Type  
☒ 5 Tooth  
☐ 12 Tooth

Input Tooth Sizes  
☒ Input Sums

Calculate  
 Print

UPPER  
 TOOTH

3	4	5	6	7	8	9	10	11	12	13	14	
6	5	4	3	2	1	1	2	3	4	5	6	
AVERAGE SIZE	10.40	6.84	7.04	7.91	6.96	8.82	8.82	6.96	7.91	7.04	6.84	10.40
MEASURED SIZE	0	0	0	7.88	5.52	8.72	8.74	5.56	7.86	0	0	0

LOWER  
 MEASURED SIZE

0	0	0	6.86	5.87	5.36	5.38	5.88	6.84	0	0	0	
11.14	7.27	7.15	6.93	5.94	5.42	5.42	5.94	6.93	7.15	7.27	11.14	
TOOTH	6	5	4	3	2	1	1	2	3	4	5	6
	30	29	28	27	26	25	24	23	22	21	20	19

Total Anterior Average  
 [3.3]  
 Upper Sum 44.28  
 Lower Sum 36.19

Total Overall Average  
 [6.6]  
 Upper Sum 95.94  
 Lower Sum 87.70

Back

Figure 2C

**H.A.T.S. - Analysis Summary**

Upper Sum 44.28 ~ 213  
 Lower Sum 36.19 ~ 214

Recommended Correction:

Increase upper tooth structure by 2.6 mm ~ 215  
 Reduce lower tooth structure by 2.01 mm ~ 216  
 GAC Patient Specific Arch Size: SMALL ~ 217

Figure 2D

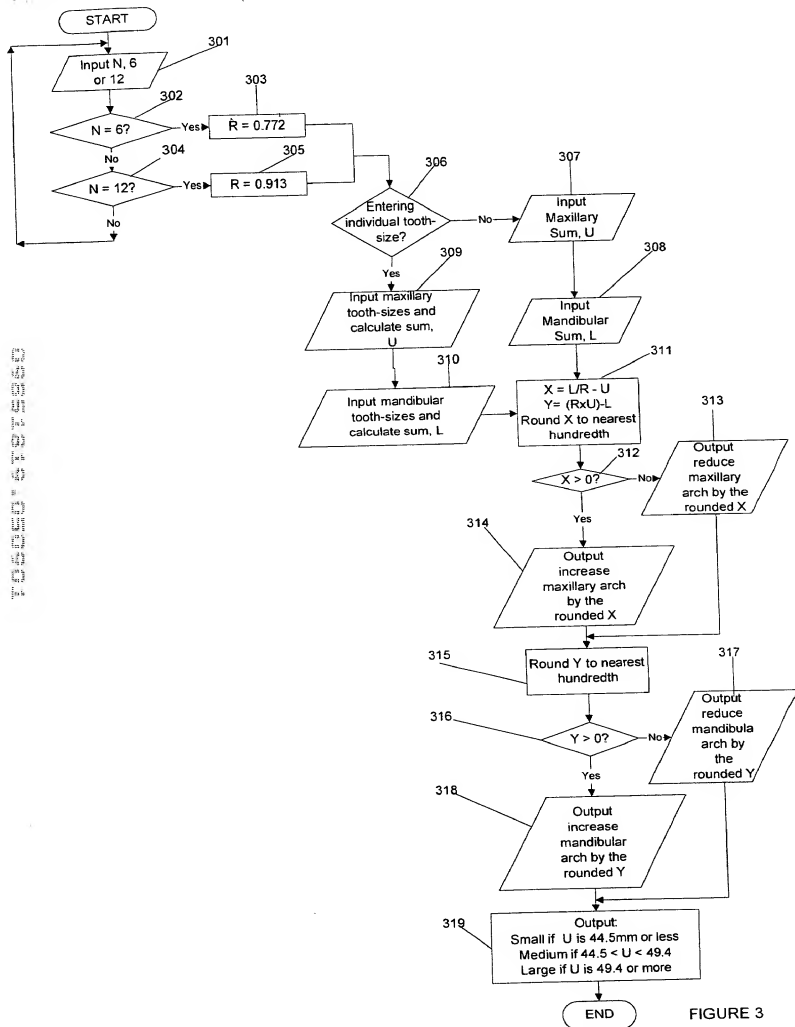


FIGURE 3

705000 61010000

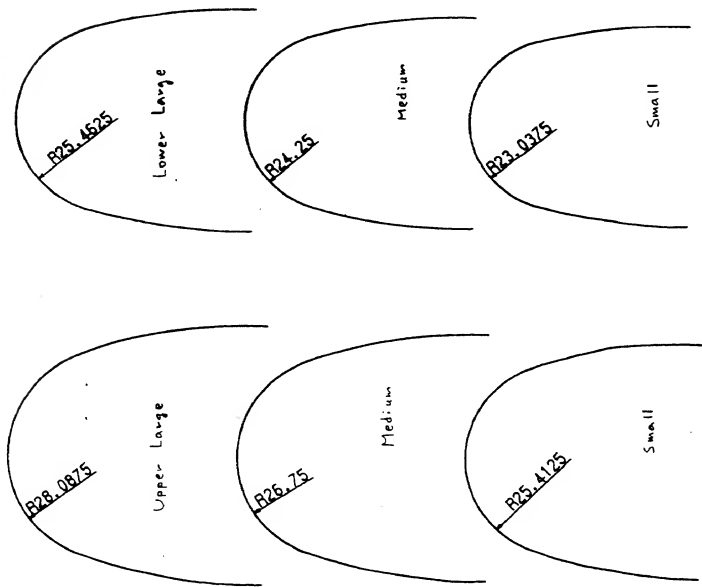


Figure 4